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Kurt Ziegler



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IBM Mainframes Nallur S. Prasad, Jeffrey Savit, 1994 The definitive reference for 360 370 and 370 XA architecture as well as design concepts for the 303X 4381 308X 9370 and 3090 series Updated to include the latest pertinent information on the new 370 ESA architecture as well as the new Summit series

IBM Mainframes N. S. Prasad, 1988-06 *Storage Systems* Alexander Thomasian, 2021-10-13 Storage Systems Organization Performance Coding Reliability and Their Data Processing was motivated by the 1988 Redundant Array of Inexpensive Independent Disks proposal to replace large form factor mainframe disks with an array of commodity disks Disk loads are balanced by striping data into strips with one strip per disk and storage reliability is enhanced via replication or erasure coding which at best dedicates k strips per stripe to tolerate k disk failures Flash memories have resulted in a paradigm shift with Solid State Drives SSDs replacing Hard Disk Drives HDDs for high performance applications RAID and Flash have resulted in the emergence of new storage companies namely EMC NetApp SanDisk and Purestorage and a multibillion dollar storage market Key new conferences and publications are reviewed in this book The goal of the book is to expose students researchers and IT professionals to the more important developments in storage systems while covering the evolution of storage technologies traditional and novel databases and novel sources of data We describe several prototypes FAWN at CMU RAMCloud at Stanford and Lightstore at MIT Oracle s Exadata AWS Aurora Alibaba s PolarDB Fungible Data Center and author s paper designs for cloud storage namely heterogeneous disk arrays and hierarchical RAID Surveys storage technologies and lists sources of data measurements text audio images and video Familiarizes with paradigms to improve performance caching prefetching log structured file systems and merge trees LSMs Describes RAID organizations and analyzes their performance and reliability Conserves storage via data compression deduplication compaction and secures data via encryption Specifies implications of storage technologies on performance and power consumption Exemplifies database parallelism for big data analytics deep learning via multicore CPUs GPUs FPGAs and ASICs e g Google s Tensor Processing Units

Distributed Computing and the Mainframe Kurt Ziegler, 1991-02-28 Provides a one stop shopping resource for information systems executives and associated professionals interested in current developments in the field Provides comprehensive coverage of the technologies and approaches used by information systems implementors in a multi vendor and multi architecture context Addresses many of the current hot issues associated with mainframes minis PCs LANs standards and inter operability in an open manner while maintaining that the future of these technologies is predictable and can be taken into account in effective implementations Offers descriptions of mainframe and personal computer solutions including the recent introduction of the IBM S 370 models that use the IBM Microchannel architecture and S 370 and IBM PS 2 hybrid systems With insights only an industry insider can provide it can save the reader many hours of study and evaluation

Inventing the Cloud Century Marcus Oppitz, Peter Tomsu, 2017-08-03 This book combines the three dimensions of technology society and economy to

explore the advent of today's cloud ecosystems as successors to older service ecosystems based on networks. Further, it describes the shifting of services to the cloud as a long-term trend that is still progressing rapidly. The book adopts a comprehensive perspective on the key success factors for the technology-compelling business models and ecosystems, including private, public, and national organizations. The authors explore the evolution of service ecosystems, describe the similarities and differences, and analyze the way they have created and changed industries. Lastly, based on the current status of cloud computing and related technologies like virtualization, the Internet of Things, fog computing, big data, and analytics, cognitive computing, and blockchain, the authors provide a revealing outlook on the possibilities of future technologies, the future of the Internet, and the potential impacts on business and society. [A History of Modern Computing, second edition](#)

Paul E. Ceruzzi, 2003-04-08. From the first digital computer to the dot-com crash, a story of individuals, institutions, and the forces that led to a series of dramatic transformations. This engaging history covers modern computing from the development of the first electronic digital computer through the dot-com crash. The author concentrates on five key moments of transition: the transformation of the computer in the late 1940s from a specialized scientific instrument to a commercial product; the emergence of small systems in the late 1960s; the beginning of personal computing in the 1970s; the spread of networking after 1985; and in a chapter written for this edition, the period 1995-2001. The new material focuses on the Microsoft antitrust suit, the rise and fall of the dot-coms, and the advent of open-source software, particularly Linux. Within the chronological narrative, the book traces several overlapping threads: the evolution of the computer's internal design; the effect of economic trends and the Cold War; the long-term role of IBM as a player and as a target for upstart entrepreneurs; the growth of software from a hidden element to a major character in the story of computing; and the recurring issue of the place of information and computing in a democratic society. The focus is on the United States, though Europe and Japan enter the story at crucial points on computing per se rather than on applications such as artificial intelligence and on systems that were sold commercially and installed in quantities. **Mainframe Basics for Security Professionals** Ori

Pomerantz, Barbara Vander Weele, Mark Nelson, Tim Hahn, 2007-12-28. Leverage Your Security Expertise in IBM System z/TS Mainframe Environments. For over 40 years, the IBM mainframe has been the backbone of the world's largest enterprises. If you're coming to the IBM System z mainframe platform from UNIX, Linux, or Windows, you need practical guidance on leveraging its unique security capabilities. Now IBM experts have written the first authoritative book on mainframe security, specifically designed to build on your experience in other environments. Even if you've never logged onto a mainframe before, this book will teach you how to run today's z/OS operating system, command line, and ISPF toolset, and use them to efficiently perform every significant security administration task. Don't have a mainframe available for practice? The book contains step-by-step videos walking you through dozens of key techniques. Simply log in and register your book at www.ibmpressbooks.com to gain access to these videos. The authors illuminate the mainframe's security model and call special attention

to z OS security techniques that differ from UNIX Linux and Windows They thoroughly introduce IBM s powerful Resource Access Control Facility RACF security subsystem and demonstrate how mainframe security integrates into your enterprise wide IT security infrastructure If you re an experienced system administrator or security professional there s no faster way to extend your expertise into big iron environments Coverage includes Mainframe basics logging on allocating and editing data sets running JCL jobs using UNIX System Services and accessing documentation Creating modifying and deleting users and groups Protecting data sets UNIX file system files databases transactions and other resources Manipulating profiles and managing permissions Configuring the mainframe to log security events filter them appropriately and create usable reports Using auditing tools to capture static configuration data and dynamic events identify weaknesses and remedy them Creating limited authority administrators how when and why **Computerworld** ,1989-04-24 For more than 40 years Computerworld has been the leading source of technology news and information for IT influencers worldwide Computerworld s award winning Web site Computerworld com twice monthly publication focused conference series and custom research form the hub of the world s largest global IT media network **MVS I/O Subsystems** Gilbert E. Houtekamer,H. Pat Artis,1993 Guidelines for making performance and cost trade offs in MVS I O subsystem designs Readers will find explanations of design alternatives measurement techniques for identifying problems in existing configurations and modeling techniques that can be used to analyze the strengths and weaknesses of possible alternatives **InfoWorld** ,2003-02-03 InfoWorld is targeted to Senior IT professionals Content is segmented into Channels and Topic Centers InfoWorld also celebrates people companies and projects **InfoWorld** ,1998-08-10 InfoWorld is targeted to Senior IT professionals Content is segmented into Channels and Topic Centers InfoWorld also celebrates people companies and projects [The Handbook of Banking Technology](#) Tim Walker,Lucian Morris,2021-05-24 Competitive advantage in banking comes from effective use of technology The Handbook of Banking Technology provides a blueprint for the future of banking with deep insight into the technologies at the heart of the industry The rapid evolution of IT brings continual change and demand for investment yet keeping pace with these changes has become an essential part of doing business This book describes how banks can harness the power of current and upcoming technology to add business value and gain a competitive advantage you ll learn how banks are using technology to drive business today and which emerging trends are likely to drive the evolution of banking over the next decade Regulation is playing an ever increasing role in banking and the impact of regulatory change on technology and the management of it are discussed while mandatory changes put pressure on many of our high street banking brands their ability to adapt and utilise technology will have a fundamental impact on their success in the rapidly changing marketplace Technology costs can amount to 15 per cent or more of operational costs and bank leaders need to be able to make informed decisions about technology investments in light of the potential benefits This book explores the depth and breadth of banking technology to help decision makers stay up to date and drive better business Assess your

current technology against the new banking paradigms Procure the systems needed to protect the bottom line Implement newer technology more efficiently and effectively Ensure compliance and drive value with appropriate technology management Technological change is driven by mass adoption of new channels innovation from new entrants and by banks themselves as a means of increasing revenue and reducing costs The Handbook of Banking Technology offers a comprehensive look at the role of technology in banking and the impact it will have in the coming years **Spacesuit**

Nicholas De Monchaux, 2011-03-18 How the twenty one layer Apollo spacesuit made by Playtex was a triumph of intimacy over engineering When Neil Armstrong and Buzz Aldrin stepped onto the lunar surface in July of 1969 they wore spacesuits made by Playtex twenty one layers of fabric each with a distinct yet interrelated function custom sewn for them by seamstresses whose usual work was fashioning bras and girdles This book is the story of that spacesuit It is a story of the triumph over the military industrial complex by the International Latex Corporation best known by its consumer brand of Playtex a victory of elegant softness over engineered hardness of adaptation over cybernetics Playtex's spacesuit went up against hard armor like spacesuits designed by military contractors and favored by NASA's engineers It was only when those attempts failed when traditional engineering firms could not integrate the body into mission requirements that Playtex with its intimate expertise got the job In Spacesuit Nicholas de Monchaux tells the story of the twenty one layer spacesuit in twenty one chapters addressing twenty one topics relevant to the suit the body and the technology of the twentieth century He touches among other things on eighteenth century androids Christian Dior's New Look Atlas missiles cybernetics and cyborgs latex JFK's carefully cultivated image the CBS lunar broadcast soundstage NASA's Mission Control and the applications of Apollo style engineering to city planning The twenty one layer spacesuit de Monchaux argues offers an object lesson It tells us about redundancy and interdependence and about the distinctions between natural and man made complexity it teaches us to know the virtues of adaptation and to see the future as a set of possibilities rather than a scripted scenario **Computerworld**, 1986-08-04 For more than 40 years Computerworld has been the leading source of technology news and information for IT influencers worldwide Computerworld's award winning Web site Computerworld.com twice monthly publication focused conference series and custom research form the hub of the world's largest global IT media network

The Fast Path to Corporate Growth Marc H. Meyer, 2007-06-04 Every company can point to a growth strategy Few however systematically implement it instead they tweak current products with incremental innovations or attempt to buy growth through acquisitions Neither is a satisfactory solution Internally generated growth accomplished thorough product line renewal and new service development is essential to the long term vitality of business across industries The Fast Path to Corporate Growth takes on the challenge large corporations have in developing new product lines that address new market applications and provide new streams of revenue The book integrates the key disciplines new product strategy user research concept development and prototyping market testing and business modeling into a practical framework for generating

enterprise growth The book illustrates that framework with in depth examples of companies including IBM Honda and Mars that have generated impressive results by leveraging their core technologies to new markets and to new uses Many of these examples contain templates that readers can use in their own projects The book also addresses the human side of new market applications providing advice on what executives and innovation team leaders must do to execute the steps of Meyer s framework for developing new market applications This comprehensive guide to growth will appeal to R D practitioners new business development strategists product managers and to students in engineering management innovation management and corporate strategy

DASD Robert H. Johnson,1992 How to manage data storage used with IBM and IBM compatible systems under MVS VM and other operating systems The only book to show how to implement and control all DASD including the 3390 generation on bus and tag and ESCON channels *Computerworld* ,1987-11-09 For more than 40 years Computerworld has been the leading source of technology news and information for IT influencers worldwide Computerworld s award winning Web site Computerworld com twice monthly publication focused conference series and custom research form the hub of the world s largest global IT media network

Network Design, Second Edition Teresa C. Piliouras,2004-12-28 There are hundreds of technologies and protocols used in telecommunications They run the full gamut from application level to physical level It is overwhelming to try to keep track of them *Network Design Second Edition Management and Technical Perspectives* is a broad survey of the major technologies and networking protocols and how they interrelate integrate migrate substitute and segregate functionality It presents fundamental issues that managers and engineers should be focused upon when designing a telecommunications strategy and selecting technologies and bridges the communication gap that often exists between managers and technical staff involved in the design and implementation of networks For managers this book provides comprehensive technology overviews case studies and tools for decision making requirements analysis and technology evaluation It provides guidelines templates checklists and recommendations for technology selection and configuration outsourcing disaster recovery business continuity and security The book cites free information so you can keep abreast of important developments Engineers benefit from a review of the major technologies and protocols up and down the OSI protocol stack and how they relate to network design strategies Topics include Internet standards protocols and implementation client server and distributed networking value added networking services disaster recovery and business continuity technologies legacy IBM mainframe technologies and migration to TCP IP and MANs WANs and LANs For engineers wanting to peek under the technology covers *Network Design* provides insights into the mathematical underpinnings and theoretical basis for routing network design reliability and performance analysis This discussion covers star tree backbone mesh and access networks The volume also analyzes the commercial tools and approaches used in network design planning and management

Computer System Design Michael J. Flynn,Wayne Luk,2011-08-08 The next generation of computer system designers will be less concerned about details of processors and

memories and more concerned about the elements of a system tailored to particular applications. These designers will have a fundamental knowledge of processors and other elements in the system but the success of their design will depend on the skills in making system level tradeoffs that optimize the cost performance and other attributes to meet application requirements. This book provides a new treatment of computer system design particularly for System on Chip (SOC) which addresses the issues mentioned above. It begins with a global introduction from the high level view to the lowest common denominator, the chip itself, then moves on to the three main building blocks of an SOC: processor, memory, and interconnect. Next is an overview of what makes SOC unique: its customization ability and the applications that drive it. The final chapter presents future challenges for system design and SOC possibilities.

Computerworld, 1984-08-06

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